

1	STRUCTURE	46	...Barbed
2	.Swimming pool	47	.Closure (8)
3	.Combined with diverse article, e.g., airport complex, etc.	48	..For passage, e.g., door, etc.
4	.Clustered identical units	49	...Flexible or folding
5	.Four or more levels	50	...Gate
6	..Tower	51Turnstile
7	.Simulative	52	..Window
8	..Animate	53	..Screen or guard (9)
9	...Humanoid	54	...Window well cover
10	..Edible article or container therefor	55	.Finishing unit (10)
11	..Vehicle	56	..Roof or canopy (11)
12	.Arena or stadium	57	...Awning type
13	.Geodesic dome (1)	58	..Partition, wall or ceiling (12)
14	.Grain storage	59	...Exterior, e.g., storefront
15	.Greenhouse	60	..Surround for door window, panel, etc. (13)
16	.Single occupant type, i.e., telephone booth, privy, ticket booth, etc. (2)	61	.Framing unit, e.g., building frame (14)
17	.Having intersecting angular or curved roofs (3)	62	STAIR, LADDER, SCAFFOLD, OR SIMILAR SUPPORT
18	.Having curved or vaulted roof	63	.Stepped (15)
19	..Dome	64	..Ladder
20	..Sinuous	65	...Step stool type
21	..Concave, catenary or flexibly suspended	66	.Scaffold
22	.Having angular roof	67	.Sawhorse
23	..Trapezoidal or triangular surface	68	.Element or attachment (16)
24	...Gambrel type	69	..Stair tread, step or ladder rung
25	...Mansard type	100	TRELLIS OR TREILLAGE UNIT
26	...Pyramidal	101	.Simulative
27	...Zig-zag type, i.e., sawtooth	102	ARCHITECTURAL STOCK MATERIAL
28	...Inverted	103	.Transparent or translucent
29	...A-frame type	104	..Simulative
30	...Isolated slanted surface	105	...Plant life
31	.Circular or oval in plan	106	..Three or more pattern repeats about axis on side (17)
32	.Polygonal in plan	107	...Hollow type
33	.Fully enclosed	108	..Hollow type
34	..Having carport or garage	109	..Symmetrical on two axes on one side (18)
35	PREFABRICATED UNIT	110	..Unidirectional repeat pattern
36	.Underground service vault (4)	111	..Random arrangement of pattern elements within repeat unit (19)
37	.Elevator cab interior (5)	112	.Splash block
38	.Railing unit or fence (6)	113	.Construction block or brick type (20)
39	..Combined, e.g., fence and gate	114	..Perforated or openwork (21)
40	..Simulative	115	...Symmetrical
41	..Swimming pool grab rail	116Arcuate detail
42	..Post or board extending above rail, e.g., picket type	117Circular or oval
43	..Post and rail type	118Rectangular or square detail
44	...Rail centered on post	119	.Extruded shape (22)
45	..Wire type (7)		

120	..Three or more repeats, or uniform configuration, about axis	153	...Symmetrical pattern or pattern unit
121	..Bilaterally symmetrical	154Arcuate
122	...With hollow core	155Circular or oval
123	...Parallel repeating ribs or grooves	156Rectangular or square
124	..With hollow core	157	..Symmetrical pattern or pattern unit (28)
125	..Parallel repeating ribs or grooves	158	...Three or more repeats, or uniform configuration, about axis
126	..Post or beam	159	...Consisting entirely of material having uniform thickness
127	..With cross arm or cantilevered support	160	...On two axes
128	..Three or more repeats, or uniform configuration, about axis	161	...Consisting entirely of material having uniform thickness
129	...Vertically fluted	162	...Consisting entirely of material having uniform thickness
130	..Simulative	163	..Textured (e.g., pitted, cratered, drilled, etc)
131	..With notch or tang for receiving attachment (e.g., fencing wire, etc.)	164	..Elongated (29)
132	..Openwork type or with opening	199	MISCELLANEOUS
133	..Element or attachment		
134	...Cross arm or cantilevered support		
135	...Capital or cap		
136	..Elongated molding type (e.g., crown, dentil, etc.) (23)		
137	..Simulative		
138	..Panel, tile or applique or floor, wall, roof, etc. (24)		
139	..Roofing, or wall shingle		
140	...Tile type		
141	...Stamped, crimped or bent material having uniform thickness		
142	...Perforated or openwork		
143	...Three or more repeats, or uniform configuration, about axis		
144	...Symmetrical on two axes		
145	..Relief carving or medallion type (25)		
146	...Humanoid simulation		
147	...Three or more repeats, or uniform configuration, about axis (e.g., medallion, etc.)		
148	...Symmetrical on two axes		
149	..Simulative, or natural material pattern		
150	...Wood grain		
151	...Brick or stone (26)		
152	..Perforated or openwork (27)		
			SEARCH NOTES FOR CLASS D25.
			(1) For arcuate dome, see subclass 19.
			(2) Includes structures that enclose a person.
			(3) Search subclasses 56+ for roof, per se.
			(4) Includes element.
			(5) For elevator, see D34-33.
			(6) For handrail or post, see respectively, subclasses 119 and 126+.
			(7) Includes element.
			(8) Includes shutter; includes a combination with surround. For surround per se, see subclass 60.
			(9) Includes only screens or guards that are designed solely for window or door. For grille adaptable to other architectural uses, see subclasses 152+. For perforated sheet material, see D5-1+.
			(10) Includes rigid drapery cornice.
			(11) If structure has wall, see subclasses 1+.
			(12) Includes stage set.
			(13) Includes arch structure.
			(14) Includes cantilever support.
			(15) For mobile stairs, see D34-30.

- (16) For component that is adaptable to other article, such as handrail, post, etc., see subclasses 102+.
- (17) Planar surface not considered.
- (18) Planar surface not considered.
- (19) If repeat protocol is apparent from the disclosure, patent is classified under earlier subclasses. If, however, the disclosed pattern element does not indicate how it can repeat, patent is classified here.
- (20) For edging, see subclass 164.
- (21) Opening must extend through the article.
- (22) To be classified in this subclass, article must have uninterrupted extruded shape. If openings, protrusions, rivets, vertical striations, etc., are disclosed with an elongated article, patent is classified in subclasses 126, 136 or 164. For articles with specific end configuration such as fence picket, see subclasses 126+.
- (23) If molding has extruded shape, see subclasses 119+. For corner or end piece, see subclass 102.
- (24) For generic elongated stock material having indefinite length, see subclass 164.
- (25) For embossed panelwork or for grill, see subclasses 138, 152 or 157.
- (26) For brick per se, see subclasses 113+.
- (27) Opening must extend through the article. Otherwise patent is classified in subclasses which follow.
- (28) Exclusive of random acoustic texture within symmetrical pattern unit, or of tongue or groove edge detail.
- (29) Includes railing, edging, etc. However, if railing, etc. has an extruded shape, patent is classified in subclasses 119+. For corner or end piece, see subclass 102.

